

O508-10610

ADDENDUM NUMBER 2

MARCUS CENTER FOR THE  
PERFORMING ARTS  
WEST PLAZA PAVING RENOVATION  
Site #270, Bldg. #50  
929 North Water Street  
Milwaukee, Wisconsin

Project Number: O508-10610

Date of Addendum: April 22, 2011

This Addendum to the Contract Documents is issued to modify, explain or correct the original documents, dated March 31, 2011, and is hereby made part of the Contract Documents. Acknowledge receipt of this Addendum in the space provided on the Bid Form, or bid may be rejected.

BIDDING DOCUMENTS AND DRAWINGS

**1. Modification of (BID FORM ALTERNATIVE # 5) DEDUCT ALTERNATE #1 listed on Drawing A1.0 within CD Set.**

- 1.) DEDUCT RAINGARDEN SOIL, PLANTINGS, AND PERFORATED UNDERDRAINS AT RAINGARDENS, AND REPLACE WITH 4" MIN. TOPSOIL AND SOD (SOLID UNDERDRAIN PIPES TO REMAIN IN BASE BID).

**2. Modification of (BID FORM ALTERNATIVE # 6) DEDUCT ALTERNATE #2 listed on Drawing A1.0 within CD Set.**

- 2.) DEDUCT POROUS PAVEMENT, POROUS PAVEMENT BASE COURSE (PER DRAWING DETAIL 7/ D1.0), PERFORATED UNDERDRAINS AT POROUS PAVEMENT (PER PLAN DRAWING ON C2.0), AND CONCRETE CURB ABUTTING ALL POROUS PAVEMENT AND REPLACE WITH STANDARD CONCRETE (SOLID UNDERDRAIN PIPES TO REMAIN IN BASE BID).

**3. Clarification for (BID FORM ALTERNATIVE # 2) ADD ALTERNATE #2 listed on Drawing A1.0 within CD Set.**

- 2.) CONCRETE CURB BETWEEN SOD AND RAINGARDENS (CONCRETE CURB ABUTTING ALL POROUS PAVEMENT TO REMAIN IN BASE BID)

**4. Added Clarification to REMOVAL NOTES on Drawing C1.0 within CD Set.**

- EXISTING CONCRETE SITE WALLS SCHEDULED FOR DEMOLITION TO BE ENTIRELY REMOVED TO A DEPTH OF 3'-0" BELOW NEW GRADE.

**5. Exposed Aggregate Mixture Clarification for Spec. Section 321316 "Custom Concrete Paving".**

- White Portland Cement with 30% Surface Seeded Aggregate Mixture Exposed at Surface
  - 10% Yellow & Brown Glass Mixture (Size #01)
  - 10% Sky Blue Glow-In-the-Dark Aggregate (Size #01)
  - 10% Mother-of-Pearl (Size #01)

**6. Source for Skateboard Guards located at Concrete Walls per Detail found within Dwg. 01/A2.0**

- URBANFAB Street Products  
www.urbanfab.com  
(see also attached Specification Cut Sheet labeled A02-02)

**7. Clarification on Detail Call-Out on Drawing A1.0 within CD Set.**

- See attached Drawing labeled A02-03 for clarification

**8. Attached is schedule for events at the Todd Wehr Theater and Peck Pavilion. Access must be maintained to the Todd Wehr Theater for scheduled events. Performances and patron access at the Peck Pavilion are outside the construction site. However, noise limitation may be requested during Peck Pavilion performances.**

End of Addendum No. 2

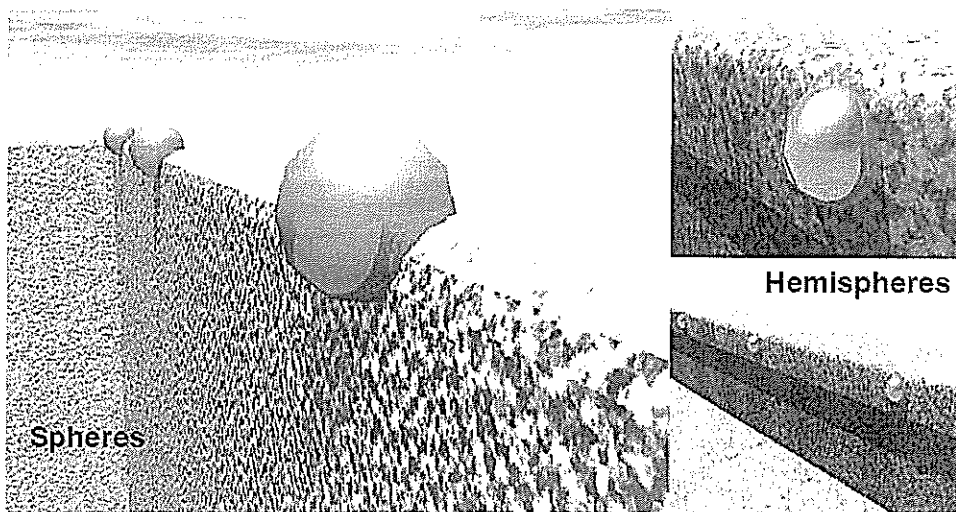


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Ground Art

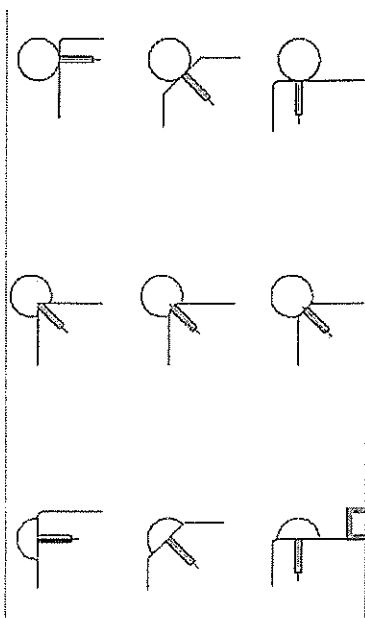
## Skate Stops - Retro Fit



Solid Stainless Steel Anti-Skate Stops are designed to protect external edges and faces of walls. Available as Spheres and Hemispheres in 30mm, 40mm, 50mm and 60mm diameters. For maximum effectiveness, we recommend that the stops are located no more than 600mm apart.

Spheres can be profiled to suit most bull-nosed or chamfered applications.

Simple to Retro-Fit into almost any existing solid substrate. The surface is drilled and Epoxy resin used to retain the studs, so there are no visible fixings. To speed up installation, we can supply a steel Drilling Fixture to suit the particular application, available on request (USP-SKDT/BM)



### Sphere: External Edge Protection

30mm Dia, M6 Fixing Stud:	USP-SK30FS
40mm Dia, M8 Fixing Stud:	USP-SK40FS
50mm Dia, M8 Fixing Stud:	USP-SK50FS
60mm Dia, M10 Fixing Stud:	USP-SK60FS

### Sphere (Bespoke Modified): External Edge Protection

30mm Dia, M6 Fixing Stud:	USP-SK30FS/BM
40mm Dia, M8 Fixing Stud:	USP-SK40FS/BM
50mm Dia, M8 Fixing Stud:	USP-SK50FS/BM
60mm Dia, M10 Fixing Stud:	USP-SK60FS/BM

### Hemi-Sphere: Flat Surface Protection

30mm Dia, M6 Fixing Stud:	USP-SK30HS
40mm Dia, M8 Fixing Stud:	USP-SK40HS
50mm Dia, M8 Fixing Stud:	USP-SK50HS
60mm Dia, M10 Fixing Stud:	USP-SK60HS

## ADDENDUM 02

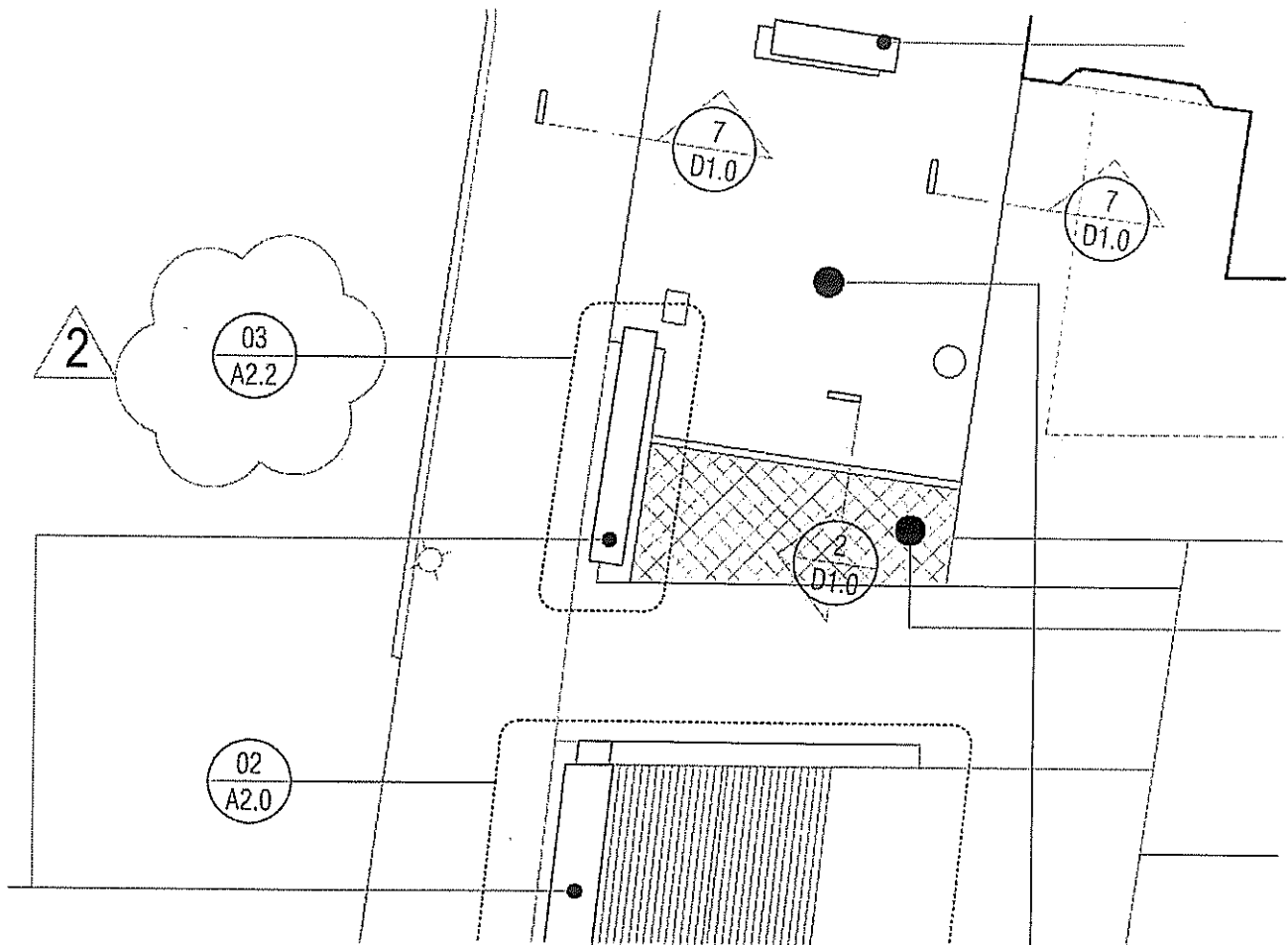
Project: Marcus Center West Paving Plaza Renovation

Date: April 21, 2011

Scale: N/A

LA DALLMAN ARCHITECTS, Inc.

A02-02



A1.0 - Site Plan (Call Out Clarification @ Edge Bench)

## ADDENDUM 02

Project: Marcus Center West Paving Plaza Renovation

Date: April 21, 2011

Scale: N/A

LA DALLMAN ARCHITECTS, Inc.

**A02-03**

## **Marcus Center**

### **Peck Pavilion (Outdoor) Theater Schedule\***

<b>6/14/2011</b>	11:00am - 2:00pm / Flag Day Celebration
<b>6/15/2011</b>	
<b>6/16/2011</b>	
<b>6/17/2011</b>	
<b>6/18/2011</b>	
<b>6/19/2011</b>	
<b>6/20/2011</b>	
<b>6/21/2011</b>	10:00am - 11:00am / KidZ Days At the Center
<b>6/22/2011</b>	10:00am - 11:00am / KidZ Days At the Center
<b>6/23/2011</b>	10:00am - 11:00am / KidZ Days At the Center
<b>6/24/2011</b>	
<b>6/25/2011</b>	
<b>6/26/2011</b>	
<b>6/27/2011</b>	
<b>6/28/2011</b>	10:00am - 11:00am / KidZ Days At the Center
<b>6/29/2011</b>	10:00am - 11:00am / KidZ Days At the Center
<b>6/30/2011</b>	10:00am - 11:00am / KidZ Days At the Center
<b>7/1/2011</b>	
<b>7/2/2011</b>	
<b>7/3/2011</b>	
<b>7/4/2011</b>	
<b>7/5/2011</b>	10:00am - 11:00am / KidZ Days At the Center
<b>7/6/2011</b>	10:00am - 11:00am / KidZ Days At the Center
<b>7/7/2011</b>	10:00am - 11:00am / KidZ Days At the Center
<b>7/8/2011</b>	
<b>7/9/2011</b>	
<b>7/10/2011</b>	
<b>7/11/2011</b>	
<b>7/12/2011</b>	10:00am - 11:00am / KidZ Days At the Center
<b>7/13/2011</b>	10:00am - 11:00am / KidZ Days At the Center
<b>7/14/2011</b>	10:00am - 11:00am / KidZ Days At the Center
<b>7/15/2011</b>	

*\*all dates and times subject to change*

Addendum #2

4/22/2011

0508-10610

**Marcus Center**

UPDATED: 4/21/11

**Todd Wehr Theater Schedule\***

<b>4/29/2011</b>	12:00pm	7:00pm	
<b>4/30/2011</b>	1:00pm	3:30pm	7:00pm
<b>5/1/2011</b>	1:00pm	3:30pm	
<b>5/2/2011</b>	<i>No Performance</i>		
<b>5/3/2011</b>	10:00am	12:00pm	
<b>5/4/2011</b>	10:00am	12:00pm	
<b>5/5/2011</b>	10:00am	12:00pm	
<b>5/6/2011</b>	10:00am	12:00pm	
<b>5/7/2011</b>	1:00pm	3:30pm	
<b>5/8/2011</b>	1:00pm	3:30pm	
<b>5/9/2011</b>	<i>No Performance</i>		
<b>5/10/2011</b>	10:00am	12:00pm	
<b>5/11/2011</b>	10:00am	12:00pm	
<b>5/12/2011</b>	10:00am	12:00pm	
<b>5/13/2011</b>	10:00am	12:00pm	
<b>5/14/2011</b>	1:00pm	3:30pm	
<b>5/15/2011</b>	1:00pm	3:30pm	
<b>5/16/2011</b>	<i>No Performance</i>		
<b>5/17/2011</b>	10:00am	12:00pm	
<b>5/18/2011</b>	10:00am	12:00pm	
<b>5/19/2011</b>	10:00am	12:00pm	
<b>5/20/2011</b>	10:00am	12:00pm	
<b>5/21/2011</b>	3:30pm	7:00pm	
<b>5/22/2011</b>	1:00pm	3:30pm	
<b>5/23/2011</b>	<i>No Performance</i>		
<b>5/24/2011</b>	10:00am	12:00pm	
<b>5/25/2011</b>	10:00am	12:00pm	
<b>5/26/2011</b>	10:00am	12:00pm	
<b>5/27/2011</b>	10:00am	12:00pm	
<b>5/28/2011</b>	<i>No Performance</i>		
<b>5/29/2011</b>	<i>No Performance</i>		
<b>5/30/2011</b>	<i>No Performance</i>		
<b>5/31/2011</b>	10:00am	12:00pm	
<b>6/1/2011</b>	10:00am	12:00pm	
<b>6/2/2011</b>	10:00am	12:00pm	7:00pm
<b>6/3/2011</b>	10:00am	12:00pm	
<b>6/4/2011</b>	1:00pm	3:30pm	
<b>6/5/2011</b>	1:00pm	3:30pm	<i>Last Performances</i>